## IN THE CLAIMS

Please amend the claims to read as follows:

**Listing of Claims** 

1-12. (Canceled).

13. (Currently Amended) A multicarrier communication apparatus that controls transmission to a communicating station based on feedback information from said communicating station, the apparatus comprising:

a reception section that receives a multicarrier signal with data mapped on a plurality of carriers;

a measuring section that measures reception quality of said plurality of carriers; and
a determining section that determines a <u>position of a</u> feedback information carrier <u>among</u>

<u>positions of said plurality of carriers number</u> in accordance with the measured reception quality.

- 14. (Previously Presented) The multicarrier communication apparatus according to claim 13, wherein said determining section determines a carrier having the best measured reception quality among the plurality of carriers as said feedback information carrier.
- 15. (Previously Presented) The multicarrier communication apparatus according to claim 14, wherein when there are a plurality of communicating stations, said determining section preferentially assigns the carrier having the best reception quality to a communicating station

having a large amount of data to be transmitted from the subject apparatus and designates said carrier as the feedback information carrier for said communicating station.

- 16. (Previously Presented) The multicarrier communication apparatus according to claim 14, wherein said determining section determines said feedback information carrier based on a multicarrier signal received immediately before transmitting the feedback information.
- 17. (Previously Presented) The multicarrier communication apparatus according to claim 14, further comprising a transmission section that transmits information about said feedback information carrier, wherein said reception section receives a multicarrier signal with feedback information mapped on said feedback information carrier.
- 18. (Previously Presented) The multicarrier communication apparatus according to claim 17, further comprising a calculation section that calculates required transmit power so that the reception quality of said feedback information carrier becomes a required quality, wherein said transmission section transmits the calculated required transmit power and information about said feedback information carrier.
- 19. (Previously Presented) The multicarrier communication apparatus according to claim 18, wherein said calculation section calculates the required transmit power based on a difference between the reception quality of said feedback information carrier and said required quality.

- 20. (Previously Presented) The multicarrier communication apparatus according to claim 14, further comprising a transmission section that transmits feedback information using said feedback information carrier.
- 21. (Previously Presented) The multicarrier communication apparatus according to claim 20, further comprising a spreading section that spreads said feedback information carrier using a predetermined spreading code for feedback information.
- 22. (Previously Presented) The multicarrier communication apparatus according to claim 14, wherein said feedback information includes at least one of a Channel Quality Indicator (CQI), an ACK signal, and a NACK signal.
- 23. (Previously Presented) A base station apparatus comprising the multicarrier communication apparatus according to claim 13.
- 24. (Previously Presented) A mobile station apparatus comprising the multicarrier communication apparatus according to claim 13.
- 25. (Currently Amended) A feedback information communication method used in a communication system that controls transmission to a communicating station based on feedback information from said communicating station, the method comprising the steps of:

- (a) receiving a multicarrier signal with data mapped on a plurality of carriers from said communicating station;
  - (b) measuring reception quality of said plurality of carriers; and
- (c) determining a <u>position of a</u> feedback information carrier <u>among positions of said</u>

  <u>plurality of carriers number</u> in accordance with the measured reception quality.
- 26. (Previously Presented) The feedback information communication method according to claim 25, wherein the determined feedback information carrier is a carrier having the best measured reception quality among the plurality of carriers.